

ABSTRACT

An inbred maize line, designated NP2222, the plants and seeds of inbred maize line NP2222 and descendants thereof, methods for producing a maize plant produced by crossing the inbred line NP2222 with itself or with another maize plant, and hybrid maize seeds and plants produced by crossing the inbred line NP2222 with another maize line or plant. The invention further relates to methods for producing maize lines derived from inbred maize line NP2222 and from hybrid maize lines developed therefrom, and to maize lines derived by use of those methods.

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